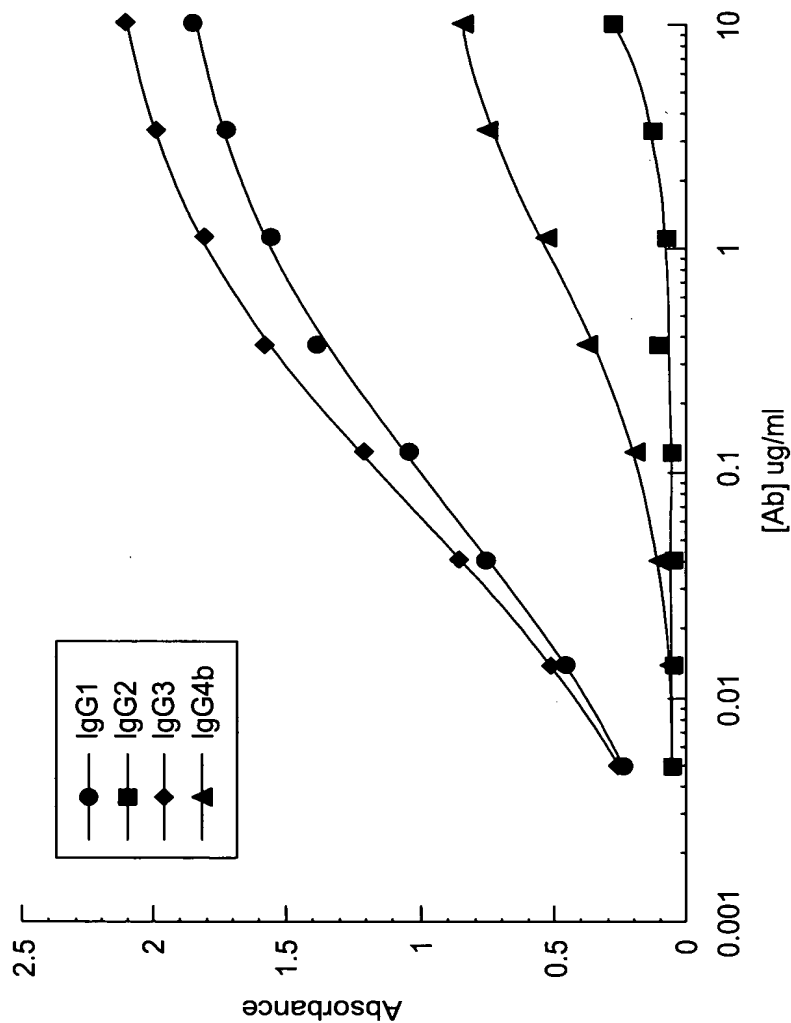




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FIG. 1A

Monomeric IgG Subclass Binding to Human FcγRI  
(Detected with HRP-anti-kappa chain)



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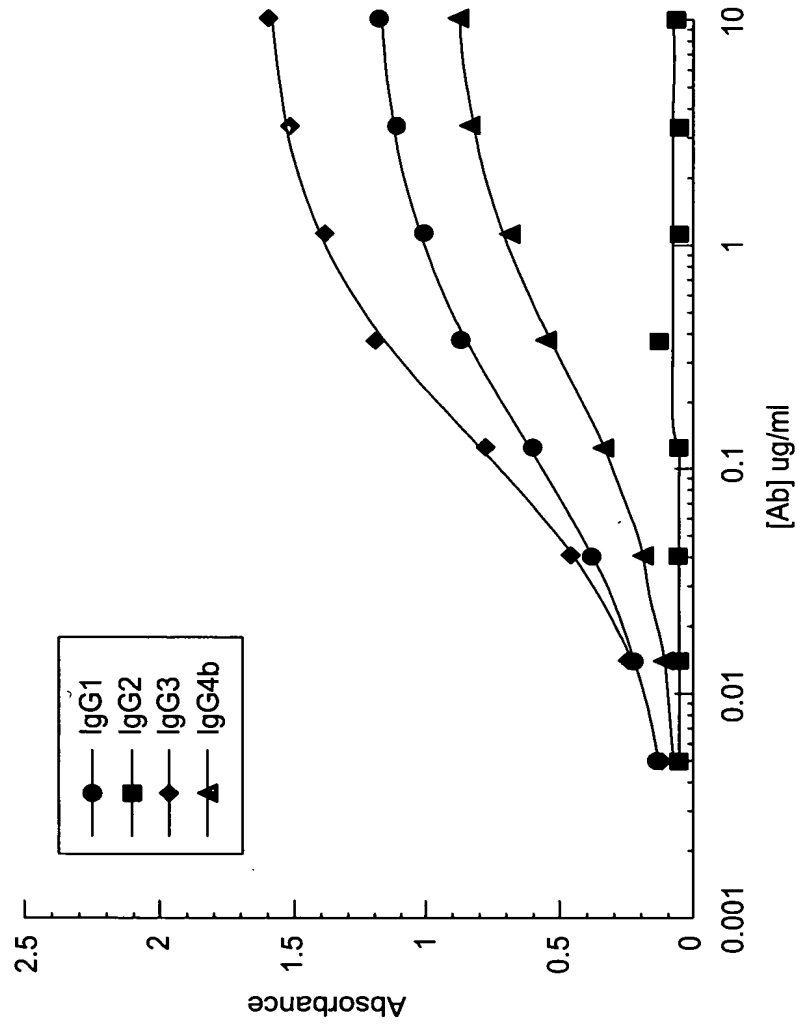
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FIG.1B

Monomeric IgG Subclass Binding to Cyno FcγRI  
(Detected with anti-kappa Chain)



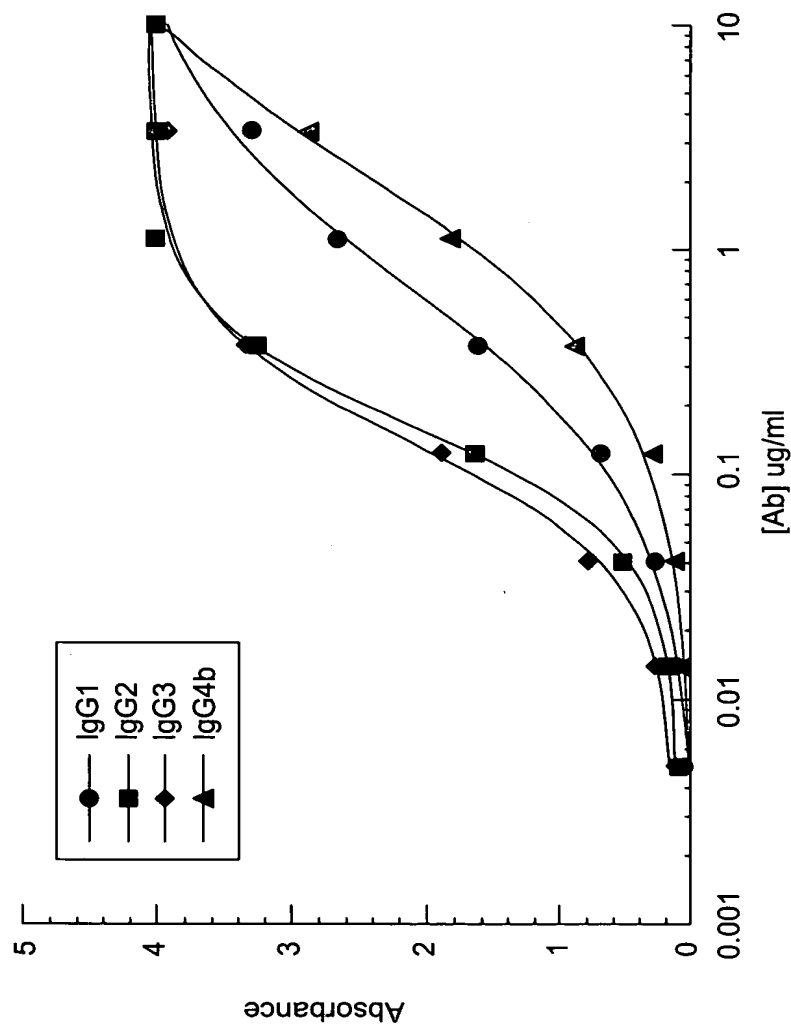
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FIG.2

Hexameric Complex Binding to Cyno FcγRIIA  
IgG Subclasses  
(Detected with HRP-anti-kappa chain)



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Hexameric Complex Binding to Human FcγRIIB  
IgG Subclasses

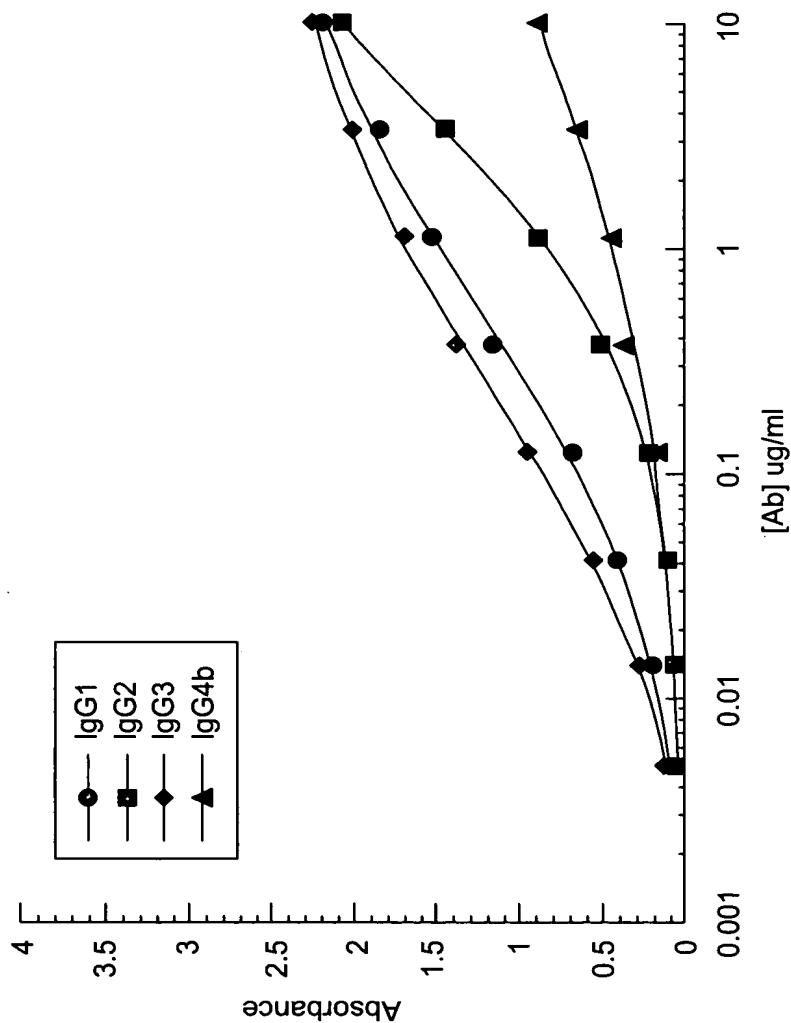


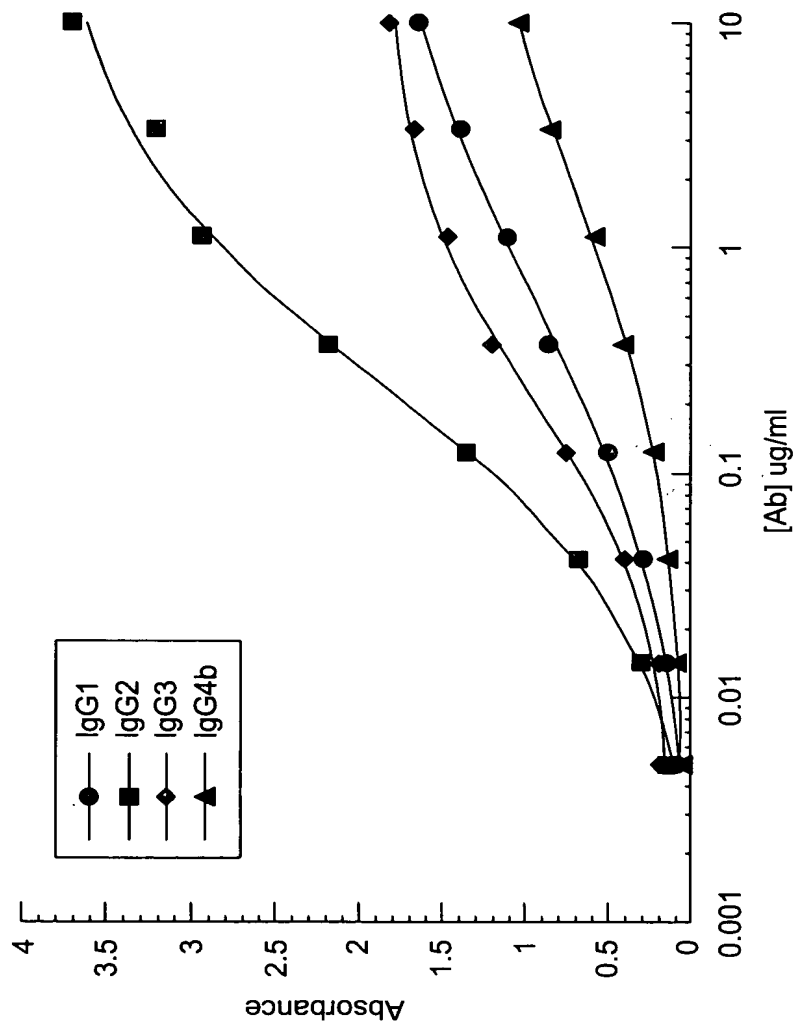
FIG. 3A



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FIG. 3B

Hexameric Complex Binding to Cyno FcγRIIB  
IgG Subclasses





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FIG. 4A

Hexameric Complex Binding to Human FcγIIIA-F158  
IgG Subclasses

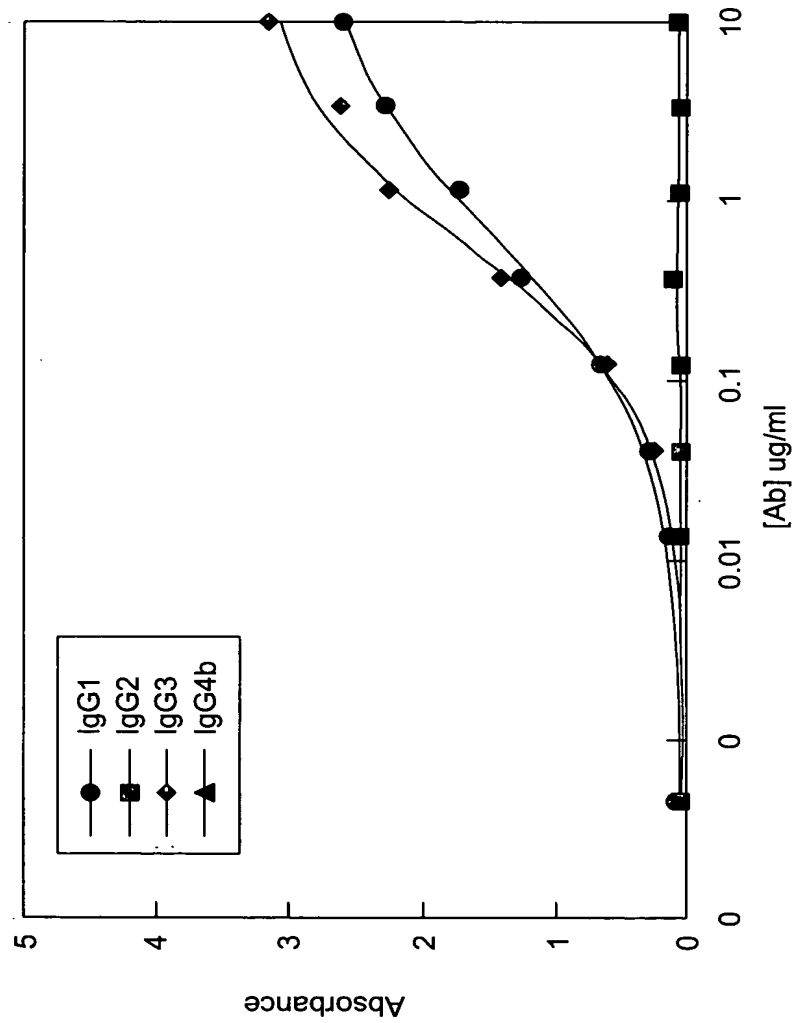
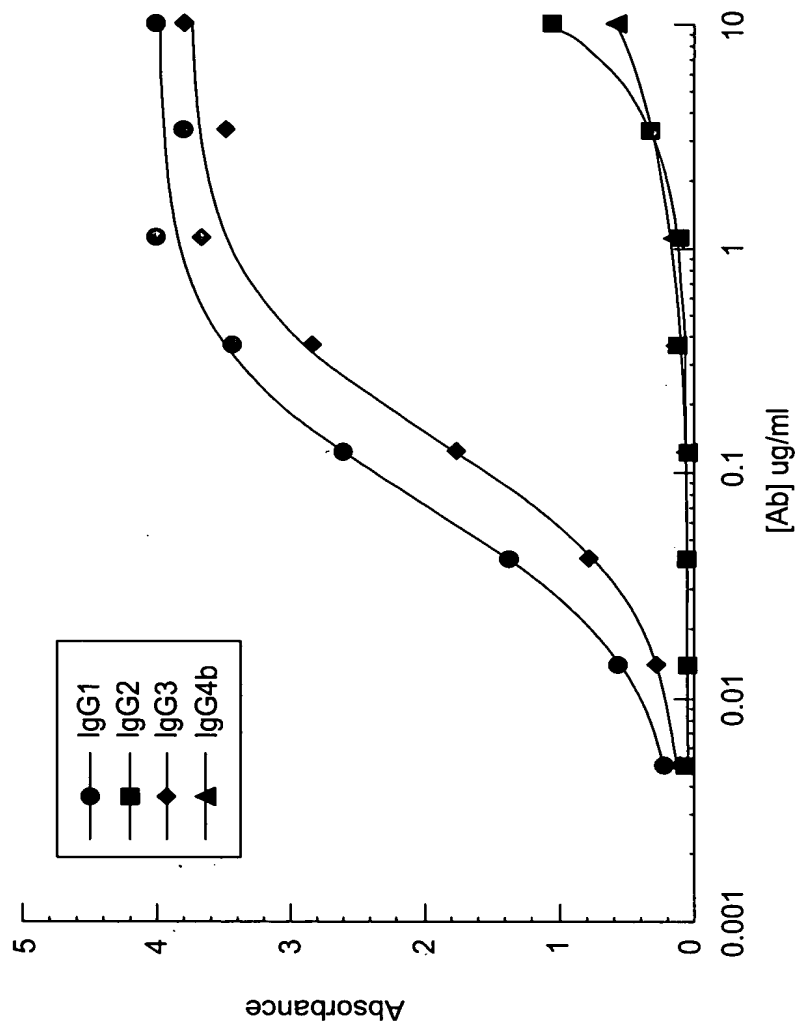




FIG. 4B

Hexameric Complex Binding to Human FcγRIIIA-V158  
IgG Subclasses



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Hexameric Complex Binding to Cyno FcγRIIIA  
IgG Subclasses

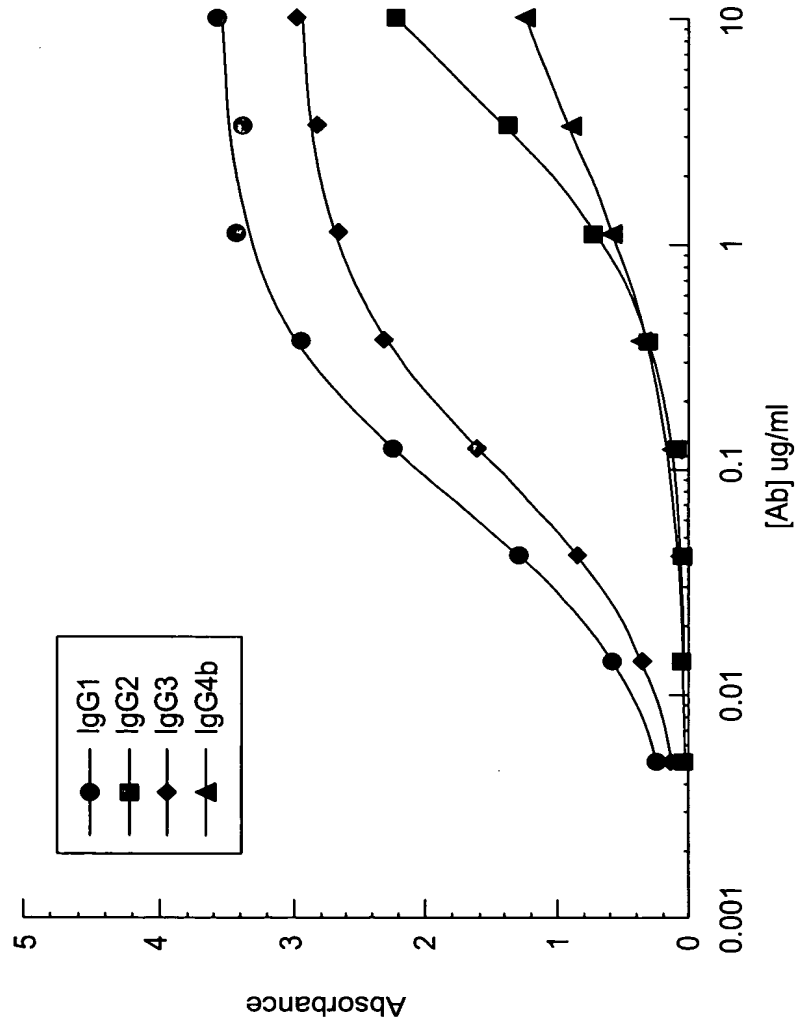


FIG. 4C

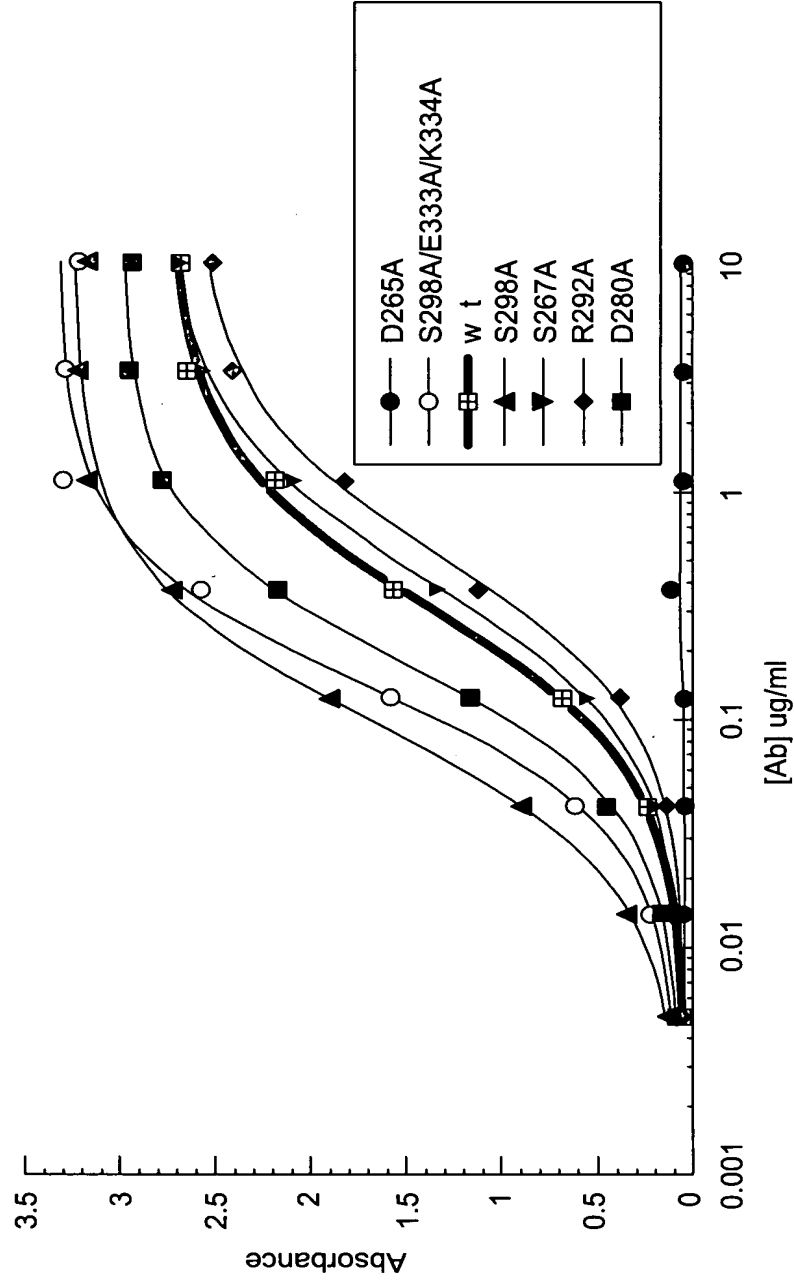




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FIG.5

Hexameric Complex Binding to Cyno FcγRIIA  
Alanine Variants

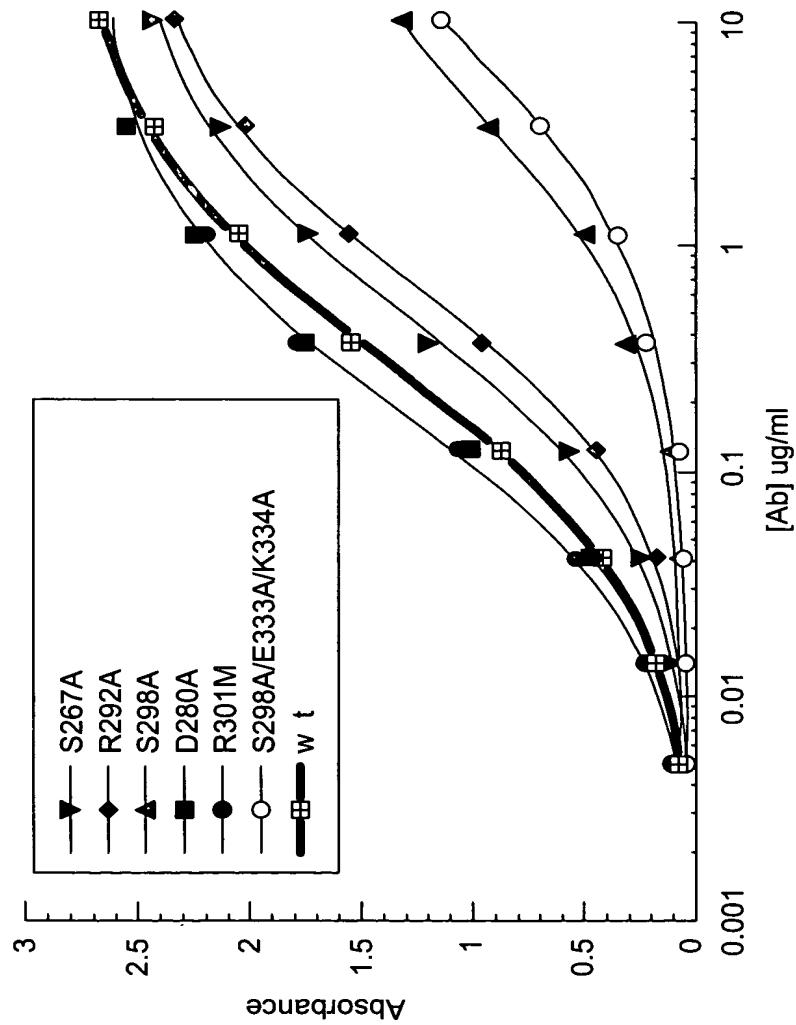




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FIG.6

Hexameric Complex Binding to Cyno FcγRIIB  
Alanine Variants



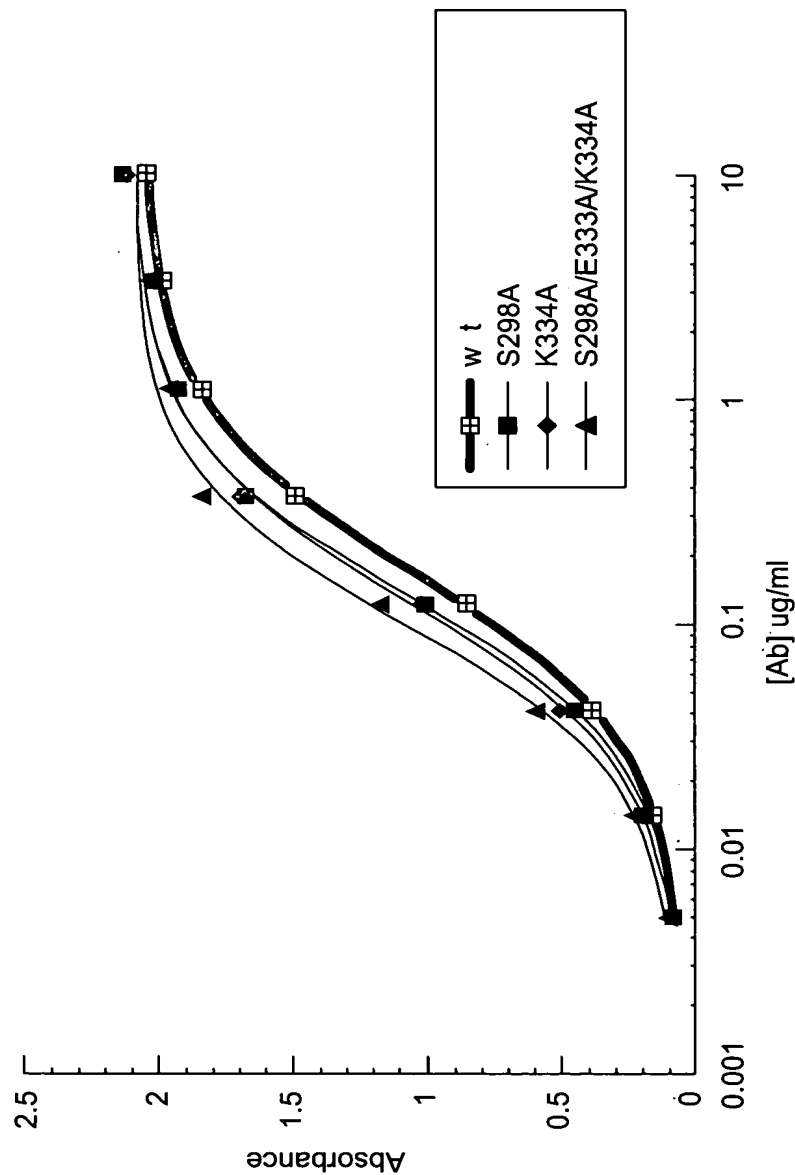


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FIG. 7

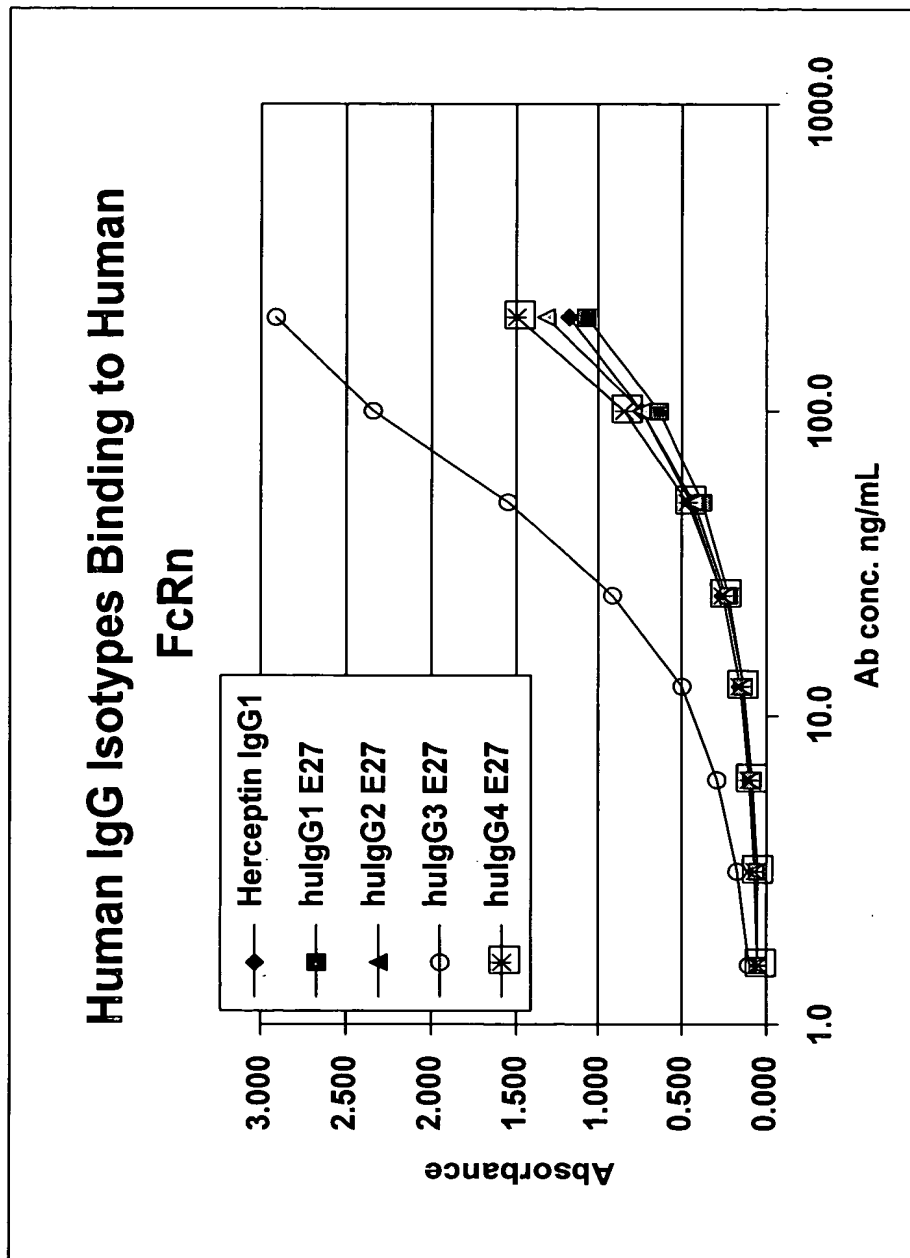
Hexameric Complex Binding to Cyno FcγRIIIA  
Alanine Variants





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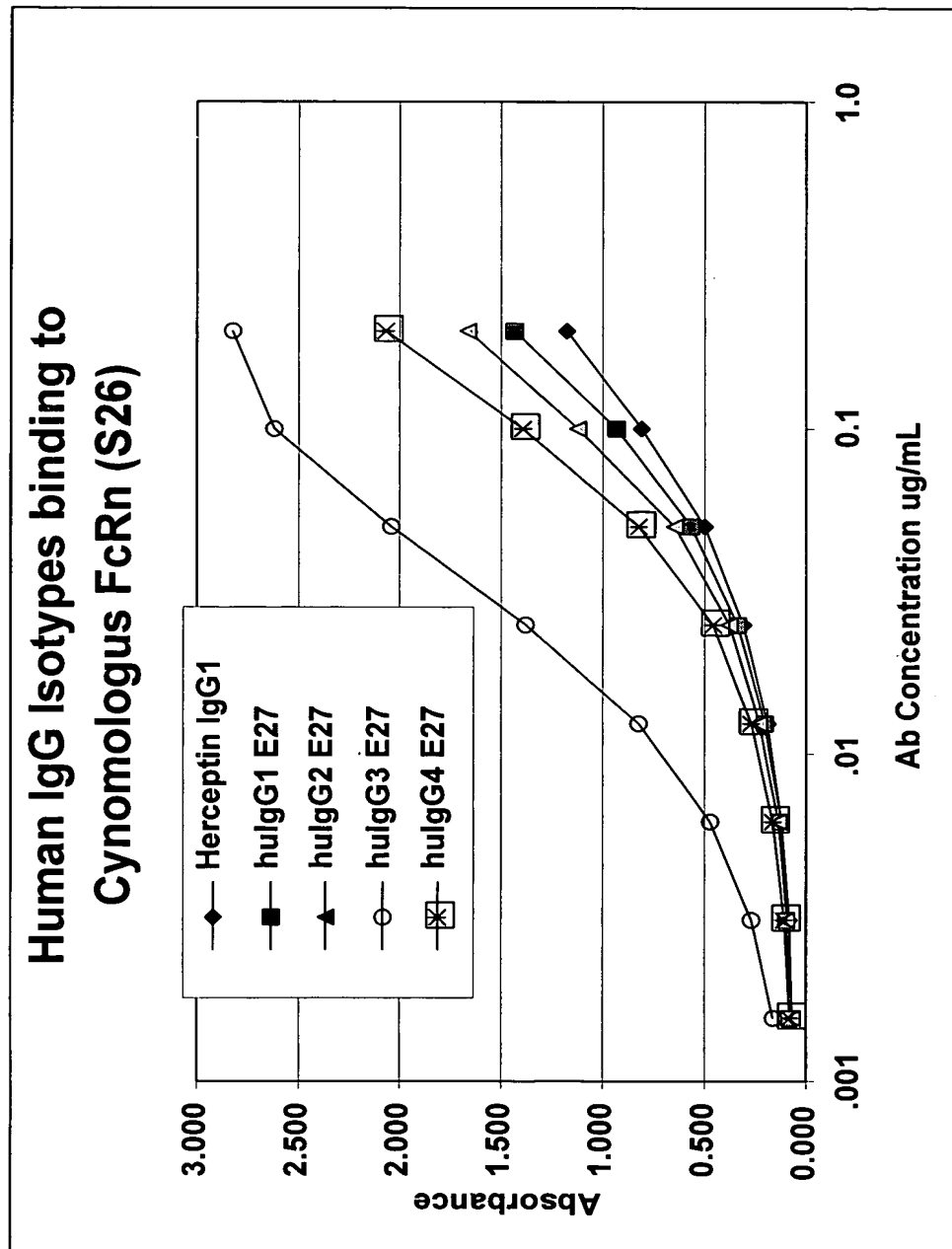
FIG. 8





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FIG. 9





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FIG. 10

